

Abstract

The invention concerns pharmaceutical composition including (i) at least a halogenated compound and (ii) at least N-halogenated derivative of at least a compound selected from zwitterionic compounds and/or amino acids. The halogenated compound is advantageously an alkaline metal hypochlorite, and preferably sodium hypochlorite, and N-halogenated derivative is preferably an N-halogenated taurine derivative and particularly a taurine N-haloamine derivative and even more preferably taurine N-chloramine. The invention also concerns the preparation of the compositions and their uses as very large spectrum antiseptic, anti-inflammatory agent and as immunity modulator, without stimulating myeloperoxidase activity.